

WEST Search History

DATE: Tuesday, April 08, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L8	L7 not (vitamin b12)	86	L8
L7	L5 same l4	90	L7
L6	L5 and l4	141	L6
L5	di\$folic	284	L5
L4	tetra\$folic	317	L4
L3	L2 and l1	26	L3
L2	tetra!hydro!folic	52840	L2
L1	tetrahydrofolic acid	306	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 13:12:26 ON 08 APR 2003)

FILE 'USPATFULL, CAPLUS, SCISEARCH' ENTERED AT 13:12:41 ON 08 APR 2003

L1 161 FILE USPATFULL
L2 410 FILE CAPLUS
L3 34 FILE SCISEARCH
TOTAL FOR ALL FILES
L4 605 S DIHYDROFOLIC ACID
L5 327 FILE USPATFULL
L6 929 FILE CAPLUS
L7 178 FILE SCISEARCH
TOTAL FOR ALL FILES
L8 1434 S TETRAHYDROFOLIC ACID
L9 102 FILE USPATFULL
L10 146 FILE CAPLUS
L11 8 FILE SCISEARCH
TOTAL FOR ALL FILES
L12 256 S L4 AND L8
L13 1511 FILE USPATFULL
L14 18645 FILE CAPLUS
L15 4354 FILE SCISEARCH
TOTAL FOR ALL FILES
L16 24510 S VITAMIN B12
L17 6 FILE USPATFULL
L18 7 FILE CAPLUS
L19 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L20 13 S L16 AND L12

FILE 'PCTFULL, EUROPATFULL' ENTERED AT 14:00:16 ON 08 APR 2003

L21 6 FILE PCTFULL
L22 0 FILE EUROPATFULL
TOTAL FOR ALL FILES
L23 6 S L20
L24 15 FILE PCTFULL
L25 27 FILE EUROPATFULL
TOTAL FOR ALL FILES
L26 42 S L12 NOT L16
L27 15 FILE PCTFULL
L28 27 FILE EUROPATFULL
TOTAL FOR ALL FILES
L29 42 S L12 NOT L16

FILE 'USPATFULL, CAPLUS, SCISEARCH' ENTERED AT 14:01:25 ON 08 APR 2003

L30 96 FILE USPATFULL
L31 139 FILE CAPLUS
L32 8 FILE SCISEARCH
TOTAL FOR ALL FILES
L33 243 S L12 NOT L16
L34 0 FILE USPATFULL
L35 0 FILE CAPLUS
L36 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L37 0 S DI-HYDROFOLIC
L38 204 FILE USPATFULL
L39 600 FILE CAPLUS
L40 38 FILE SCISEARCH
TOTAL FOR ALL FILES
L41 842 S DIHYDROFOLIC
L42 5 FILE USPATFULL
L43 0 FILE CAPLUS
L44 0 FILE SCISEARCH
TOTAL FOR ALL FILES

L45 5 S DIHYDRO-FOLIC
L46 6608 FILE USPATFULL
L47 6608 FILE CAPLUS
L48 4998 FILE SCISEARCH
TOTAL FOR ALL FILES
L49 18214 S DIHYDROFOLATE
L50 6 FILE USPATFULL
L51 3 FILE CAPLUS
L52 2 FILE SCISEARCH
TOTAL FOR ALL FILES
L53 11 S DIHYDRO-FOLATE
L54 513 FILE USPATFULL
L55 2406 FILE CAPLUS
L56 999 FILE SCISEARCH
TOTAL FOR ALL FILES
L57 3918 S TETRAHYDRO-FOLATE OR TETRAHYDROFOLATE
L58 6612 FILE USPATFULL
L59 6609 FILE CAPLUS
L60 5000 FILE SCISEARCH
TOTAL FOR ALL FILES
L61 18221 S L49 OR L53

=>

DETD In preferred embodiments, the conjugates of the present invention include folate moieties such as, but not limited to, folic acid, folic acid derivatives and analogs, antifolates and deazafolates. As used herein, the term "folate" shall include all such structures. Examples of such folates include folic acid, **dihydrofolic acid**, **tetrahydrofolic acid**, folinic acid, pteropolyglutamic acid, dihydrofolates, tetrahydrofolates, tetrahydropterins, 1-deaza, 3-deaza, 5-deaza, 8-deaza, 10-deaza, 1,5-dideaza, 5,10-dideaza, 8,10-dideaza and 5,8-dideaza folate analogs, and antifolates. In some preferred embodiments, folic acid is employed as the folate moiety in the compounds and methods of the invention.

DETD Particularly useful as folate molecules for the preparation of folate conjugates of the present invention are molecules selected from the group consisting of folic acid, **dihydrofolic acid**, **tetrahydrofolic acid**, folinic acid, pteropolyglutamic acid, dihydrofolates, tetrahydrofolates, tetrahydropterins, 1-deaza, 3-deaza, 5-deaza, 8-deaza, 10-deaza, 1,5-dideaza, 5,10-dideaza, 8,10-dideaza and 5,8-dideaza folate analogs. The terms deaza and dideaza analogs refers to the art recognized folate analogs that have a carbon atom substituted for one or two nitrogen atoms in the naturally occurring folic acid structure. The foregoing folic acid derivatives are conventionally referred to as folates because they have a structural resemblance to folic acid and because they bind to folate receptors. Folate molecules also include additional molecules that are known to bind to folate receptors and include, but are not limited to, antifolates such as aminopterin, methotrexate, N.sup.10-methylfolate, 2-desaminohydroxyfolate, 1-deazamethotrexate, 3-deazamethotrexate, and dichloromethotrexate.

ACCESSION NUMBER: 2003:60289 USPATFULL
TITLE: Oligonucleotide-folate conjugates
INVENTOR(S): Cook, Phillip Dan, Lake San Marcos, CA, United States
Manoharan, Muthiah, Carlsbad, CA, United States
Bhat, Balkrishen, Carlsbad, CA, United States
PATENT ASSIGNEE(S): Isis Pharmaceuticals, Inc., Carlsbad, CA, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6528631	B1	20030304
APPLICATION INFO.:	US 1998-98166		19980616 (9)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1993-117363, filed on 3 Sep 1993		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Riley, Jezia		
LEGAL REPRESENTATIVE:	Woodcock Washburn LLP		
NUMBER OF CLAIMS:	42		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	9 Drawing Figure(s); 9 Drawing Page(s)		
LINE COUNT:	3029		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

DETD The above mixture was filled up with water to make 1000 ml. The mixture of vitamins and amino acids was composed as follows: 2 mg biotin, 20 mg nicotinic amide, 10 mg thiamine, 10 mg p-aminobenzoic acid, 5 mg pantothenic acid, 50 mg pyridoxamine, 2 mg cyanocobalamin (**vitamin B12**) and 10 mg orotic acid.

ACCESSION NUMBER: 97:114746 USPATFULL
TITLE: Method of sanitary cleaning and a sanitary cleaner
INVENTOR(S): Becker, Klaus, Gojenbergsweg 89 D-21029, Hamburg, Germany, Federal Republic of

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5695573		19971209
APPLICATION INFO.:	US 1997-781506		19970108 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1995-374622, filed on 5 May 1995, now abandoned		

	NUMBER	DATE
PRIORITY INFORMATION:	DE 1993-4317104	19930521
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	El-Arini, Zeinab	
LEGAL REPRESENTATIVE:	Fisher, McAulayNissen Goldberg & Kiel, LLP	
NUMBER OF CLAIMS:	16	
EXEMPLARY CLAIM:	1	
LINE COUNT:	505	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 1 OF 6 USPATFULL

ACCESSION NUMBER: 2003:60289 USPATFULL
TITLE: Oligonucleotide-folate conjugates
INVENTOR(S): Cook, Phillip Dan, Lake San Marcos, CA, United States
Manoharan, Muthiah, Carlsbad, CA, United States
Bhat, Balkrishen, Carlsbad, CA, United States
PATENT ASSIGNEE(S): Isis Pharmaceuticals, Inc., Carlsbad, CA, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6528631	B1	20030304
APPLICATION INFO.:	US 1998-98166		19980616 (9)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1993-117363, filed on 3 Sep 1993		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Riley, Jezia		
LEGAL REPRESENTATIVE:	Woodcock Washburn LLP		
NUMBER OF CLAIMS:	42		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	9 Drawing Figure(s); 9 Drawing Page(s)		
LINE COUNT:	3029		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

L17 ANSWER 2 OF 6 USPATFULL

ACCESSION NUMBER: 2002:179180 USPATFULL
TITLE: Compositions and methods for treating an arthritic condition
INVENTOR(S): Roubenoff, Ronenn, Sharon, MA, UNITED STATES
Selhub, Jacob, Brookline, MA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002094970	A1	20020718
APPLICATION INFO.:	US 2001-20634	A1	20011214 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-255600P	20001214 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	MINTZ, LEVIN, COHN, FERRIS,, GLOVSKY and POPEO, P.C., One Financial Center, Boston, MA, 02111	
NUMBER OF CLAIMS:	47	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	1 Drawing Page(s)	
LINE COUNT:	651	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		

L17 ANSWER 3 OF 6 USPATFULL

ACCESSION NUMBER: 2002:92639 USPATFULL
TITLE: Nucleosidic and non-nucleosidic folate conjugates
INVENTOR(S): Cook, Phillip Dan, Lake San Marcos, CA, UNITED STATES
Manoharan, Muthiah, Carlsbad, CA, UNITED STATES
Bhat, Balkrishen, Carlsbad, CA, UNITED STATES
Guzzev, Andrei P., Carlsbad, CA, UNITED STATES
PATENT ASSIGNEE(S): ISIS Pharmaceuticals, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002049163	A1	20020425
APPLICATION INFO.:	US 2001-973981	A1	20011009 (9)

RELATED APPLN. INFO.: Division of Ser. No. US 1999-275505, filed on 24 Mar 1999, UNKNOWN
DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Michael P. Straher, WOODCOCK WASHBURN KURTZ, MACKIEWICZ & NORRIS LLP, One Liberty Place - 46th Floor, Philadelphia, PA, 19103
NUMBER OF CLAIMS: 100
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 24 Drawing Page(s)
LINE COUNT: 4587
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 4 OF 6 USPATFULL

ACCESSION NUMBER: 2002:61252 USPATFULL
TITLE: B complex vitamin compositions that protect against cellular damage caused by ultraviolet light
INVENTOR(S): Barclay, Barry J., St. Albert, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002035087	A1	20020321
APPLICATION INFO.:	US 2001-900064	A1	20010706 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	CA 2000-2313659	20000706
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Kevin S. Lemack, Nields & Lemack, 176 E. Main Street - Suite 8, Westboro, MA, 01581	
NUMBER OF CLAIMS:	73	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	3 Drawing Page(s)	
LINE COUNT:	1012	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 5 OF 6 USPATFULL

ACCESSION NUMBER: 2002:1321 USPATFULL
TITLE: Nucleosidic and non-nucleosidic folate conjugates
INVENTOR(S): Guzaev, Andrei P., Carlsbad, CA, United States
Cook, Phillip Dan, Fallbrook, CA, United States
Manoharan, Muthiah, Carlsbad, CA, United States
Bhat, Balkrishen, Carlsbad, CA, United States
PATENT ASSIGNEE(S): ISIS Pharmaceuticals, Inc., Carlsbad, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6335434	B1	20020101
APPLICATION INFO.:	US 1999-275505		19990324 (9)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1998-98166, filed on 16 Jun 1998		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Riley, Jezia		
LEGAL REPRESENTATIVE:	Woodcock Washburn Kurtz Mackiewicz & Norris LLP		
NUMBER OF CLAIMS:	4		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	24 Drawing Figure(s); 24 Drawing Page(s)		
LINE COUNT:	4283		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L17 ANSWER 6 OF 6 USPATFULL

ACCESSION NUMBER: 97:114746 USPATFULL
TITLE: Method of sanitary cleaning and a sanitary cleaner
INVENTOR(S): Becker, Klaus, Gojenbergsweg 89 D-21029, Hamburg,
Germany, Federal Republic of

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5695573		19971209
APPLICATION INFO.:	US 1997-781506		19970108 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1995-374622, filed on 5 May 1995, now abandoned		

	NUMBER	DATE
PRIORITY INFORMATION:	DE 1993-4317104	19930521
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	El-Arini, Zeinab	
LEGAL REPRESENTATIVE:	Fisher, McAulayNissen Goldberg & Kiel, LLP	
NUMBER OF CLAIMS:	16	
EXEMPLARY CLAIM:	1	
LINE COUNT:	505	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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FILE 'USPATFULL, CAPLUS, SCISEARCH' ENTERED AT 13:12:41 ON 08 APR 2003

L1 161 FILE USPATFULL
L2 410 FILE CAPLUS
L3 34 FILE SCISEARCH
TOTAL FOR ALL FILES
L4 605 S DIHYDROFOLIC ACID
L5 327 FILE USPATFULL
L6 929 FILE CAPLUS
L7 178 FILE SCISEARCH
TOTAL FOR ALL FILES
L8 1434 S TETRAHYDROFOLIC ACID
L9 102 FILE USPATFULL
L10 146 FILE CAPLUS
L11 8 FILE SCISEARCH
TOTAL FOR ALL FILES
L12 256 S L4 AND L8
L13 1511 FILE USPATFULL
L14 18645 FILE CAPLUS
L15 4354 FILE SCISEARCH
TOTAL FOR ALL FILES
L16 24510 S VITAMIN B12
L17 6 FILE USPATFULL
L18 7 FILE CAPLUS
L19 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L20 13 S L16 AND L12

FILE 'PCTFULL, EUROPATFULL' ENTERED AT 14:00:16 ON 08 APR 2003

L21 6 FILE PCTFULL
L22 0 FILE EUROPATFULL
TOTAL FOR ALL FILES
L23 6 S L20
L24 15 FILE PCTFULL
L25 27 FILE EUROPATFULL
TOTAL FOR ALL FILES
L26 42 S L12 NOT L16
L27 15 FILE PCTFULL
L28 27 FILE EUROPATFULL
TOTAL FOR ALL FILES
L29 42 S L12 NOT L16

FILE 'USPATFULL, CAPLUS, SCISEARCH' ENTERED AT 14:01:25 ON 08 APR 2003

L30 96 FILE USPATFULL
L31 139 FILE CAPLUS
L32 8 FILE SCISEARCH
TOTAL FOR ALL FILES
L33 243 S L12 NOT L16
L34 0 FILE USPATFULL
L35 0 FILE CAPLUS
L36 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L37 0 S DI-HYDROFOLIC
L38 204 FILE USPATFULL
L39 600 FILE CAPLUS
L40 38 FILE SCISEARCH
TOTAL FOR ALL FILES
L41 842 S DIHYDROFOLIC
L42 5 FILE USPATFULL
L43 0 FILE CAPLUS
L44 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L45 5 S DIHYDRO-FOLIC
L46 6608 FILE USPATFULL

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L47      6608 FILE CAPLUS
L48      4998 FILE SCISEARCH
TOTAL FOR ALL FILES
L49      18214 S DIHYDROFOLATE
L50      6 FILE USPATFULL
L51      3 FILE CAPLUS
L52      2 FILE SCISEARCH
TOTAL FOR ALL FILES
L53      11 S DIHYDRO-FOLATE
L54      513 FILE USPATFULL
L55      2406 FILE CAPLUS
L56      999 FILE SCISEARCH
TOTAL FOR ALL FILES
L57      3918 S TETRAHYDRO-FOLATE OR TETRAHYDROFOLATE
L58      6612 FILE USPATFULL
L59      6609 FILE CAPLUS
L60      5000 FILE SCISEARCH
TOTAL FOR ALL FILES
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TOTAL FOR ALL FILES
L65      18546 S L61 OR L4
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L67      6817 FILE CAPLUS
L68      5021 FILE SCISEARCH
TOTAL FOR ALL FILES
L69      18548 S L61 OR L4 OR L45
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L72      1165 FILE SCISEARCH
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L74      288 FILE USPATFULL
L75      403 FILE CAPLUS
L76      112 FILE SCISEARCH
TOTAL FOR ALL FILES
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L80      111 FILE SCISEARCH
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TOTAL FOR ALL FILES
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L89      34 S L81 AND ((TOPICAL OR EXTERNAL OR DERMAL) (3S) (COMPOSITION OR
L90      9 FILE USPATFULL
L91      0 FILE CAPLUS
L92      0 FILE SCISEARCH
TOTAL FOR ALL FILES
L93      9 S L89 NOT (DIHYDROFOLATE REDUCTASE)

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=> save 193

ENTER NAME OR (END):l10021627/a

ANSWER SET L93 HAS BEEN SAVED AS 'L10021627/A'

=> save all
ENTER NAME OR (END):l10021627/l
'L10021627/L' CANNOT BE USED BECAUSE 'L10021627/A' IS ALREADY SAVED
A saved item (query, answer set, L# list,
BATCH search request, or SDI profile) cannot be
replaced by an item of a different type by
entering the same name with a different qualifier
(/Q, /A, or /L). If you wish to reuse this name,
use the DELETE command to remove the old
definition. Then reissue the SAVE command.

=> folic021627/l
FOLIC021627 IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> save all
ENTER NAME OR (END):folic021627/l
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(FILE 'HOME' ENTERED AT 13:12:26 ON 08 APR 2003)

FILE 'USPATFULL, CAPLUS, SCISEARCH' ENTERED AT 13:12:41 ON 08 APR 2003

L1 161 FILE USPATFULL
L2 410 FILE CAPLUS
L3 34 FILE SCISEARCH
TOTAL FOR ALL FILES
L4 605 S DIHYDROFOLIC ACID
L5 327 FILE USPATFULL
L6 929 FILE CAPLUS
L7 178 FILE SCISEARCH
TOTAL FOR ALL FILES
L8 1434 S TETRAHYDROFOLIC ACID
L9 102 FILE USPATFULL
L10 146 FILE CAPLUS
L11 8 FILE SCISEARCH
TOTAL FOR ALL FILES
L12 256 S L4 AND L8
L13 1511 FILE USPATFULL
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L15 4354 FILE SCISEARCH
TOTAL FOR ALL FILES
L16 24510 S VITAMIN B12
L17 6 FILE USPATFULL
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L19 0 FILE SCISEARCH
TOTAL FOR ALL FILES
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L27 15 FILE PCTFULL
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L29 42 S L12 NOT L16

FILE 'USPATFULL, CAPLUS, SCISEARCH' ENTERED AT 14:01:25 ON 08 APR 2003

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TOTAL FOR ALL FILES
L33 243 S L12 NOT L16
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L35 0 FILE CAPLUS
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TOTAL FOR ALL FILES
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L40 38 FILE SCISEARCH
TOTAL FOR ALL FILES
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L44 0 FILE SCISEARCH
TOTAL FOR ALL FILES

L45 5 S DIHYDRO-FOLIC
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 L74 288 FILE USPATFULL
 L75 403 FILE CAPLUS
 L76 112 FILE SCISEARCH
 TOTAL FOR ALL FILES
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 L88 0 FILE SCISEARCH
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 L91 0 FILE CAPLUS
 L92 0 FILE SCISEARCH
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 L93 9 S L89 NOT (DIHYDROFOLATE REDUCTASE)
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 SAVE ALL FOLIC021627/L
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 L100 0 FILE SCISEARCH
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 L104 1103 FILE SCISEARCH
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 L108 0 FILE SCISEARCH
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 TOTAL FOR ALL FILES
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 L115 2183 FILE CAPLUS
 L116 650 FILE SCISEARCH
 TOTAL FOR ALL FILES
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 L118 66980 FILE USPATFULL
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 TOTAL FOR ALL FILES
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 TOTAL FOR ALL FILES
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 L132 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L133 0 S L121 (5S) L129
 L134 0 FILE USPATFULL
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 L136 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L137 1 S L121 AND L129
 L138 180 FILE USPATFULL
 L139 516 FILE CAPLUS
 L140 158 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L141 854 S L69 NOT (DIHYDROFOLATE REDUCTASE)
 L142 453 FILE USPATFULL
 L143 2321 FILE CAPLUS
 L144 1054 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L145 3828 S L73 NOT (DIHYDROFOLATE REDUCTASE)

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L146      546 FILE USPATFULL
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TOTAL FOR ALL FILES
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L150      67 FILE USPATFULL
L151      2258 FILE CAPLUS
L152      624 FILE SCISEARCH
TOTAL FOR ALL FILES
L153      2949 S L149/AB
L154      83 FILE USPATFULL
L155      0 FILE CAPLUS
L156      0 FILE SCISEARCH
TOTAL FOR ALL FILES
L157      83 S L149/CLM
L158      42 FILE USPATFULL
L159      0 FILE CAPLUS
L160      0 FILE SCISEARCH
TOTAL FOR ALL FILES
L161      42 S L150 AND L157
L162      3360 FILE USPATFULL
L163      27 FILE CAPLUS
L164      16 FILE SCISEARCH
TOTAL FOR ALL FILES
L165      3403 S (COSMETIC OR TOPICAL OR EXTERNAL OR DERMAL) AND L61
L166      0 FILE USPATFULL
L167      0 FILE CAPLUS
L168      0 FILE SCISEARCH
TOTAL FOR ALL FILES
L169      0 S (COSMETIC OR TOPICAL OR EXTERNAL OR DERMAL) AND LL61
L170      3 FILE USPATFULL
L171      0 FILE CAPLUS
L172      0 FILE SCISEARCH
TOTAL FOR ALL FILES
L173      3 S (COSMETIC OR TOPICAL OR EXTERNAL OR DERMAL) AND L161
L174      5 FILE USPATFULL
L175      14 FILE CAPLUS
L176      7 FILE SCISEARCH
TOTAL FOR ALL FILES
L177      26 S (COSMETIC OR TOPICAL OR EXTERNAL OR DERMAL) AND L153
L178      2 FILE USPATFULL
L179      14 FILE CAPLUS
L180      7 FILE SCISEARCH
TOTAL FOR ALL FILES
L181      23 S L174 NOT L173

```

=> save all

ENTER NAME OR (END):folic021627/1

'FOLIC021627/L' IN USE

A single name cannot be used for two saved items at the same time.

Enter "Y" if you wish to replace the current saved name with a new

definition. Enter "N" if the current saved definition must be

preserved. You may then reenter the SAVE command with a different

saved name. Enter "DISPLAY SAVED" at an arrow prompt (=>) to see a

list of your currently defined saved names.

REPLACE OLD DEFINITION? Y/(N):y

L# LIST L1-L181 HAS BEEN SAVED AS 'FOLIC021627/L'